

FIG. 1 is a block diagram of a computer system 100. The system 100 includes a computer 110, a remote computer 150, and an Internet 130. The computer 110 includes a CPU 118, RAM 120, ROM 122, MASS STORAGE 124, and COMM 128. The remote computer 150 includes a NIC 153. The computer 110 is connected to the remote computer 150 via a LAN 151 and a WAN 152. The computer 110 is also connected to the Internet 130 via the COMM 128. The computer 110 includes a DISPLAY 112, two SPEAKERS 113 and 114, a KEYBOARD 116, and a POINTING DEVICE 115. The computer 110 is connected to the Internet 130 via the COMM 128.

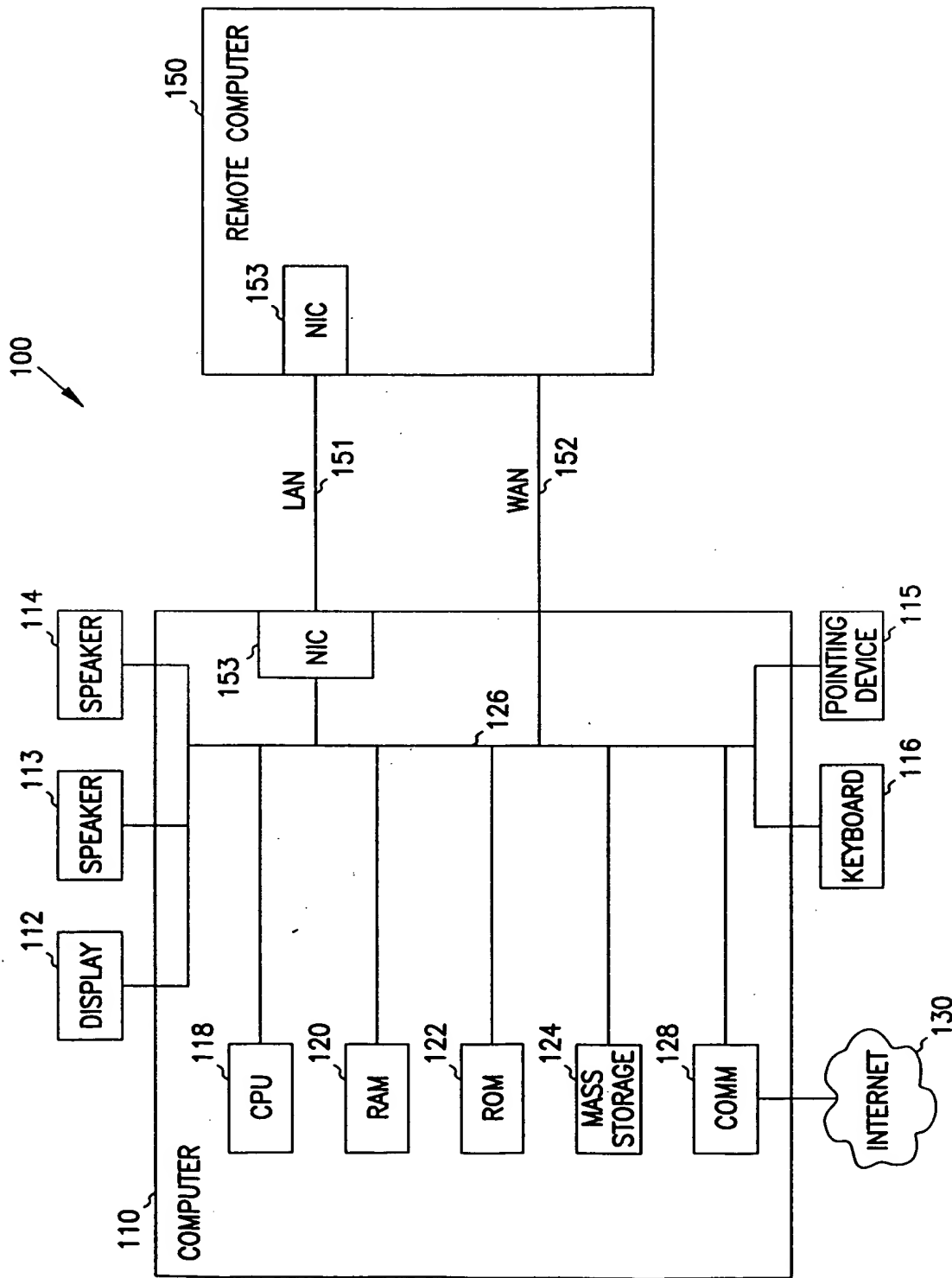


FIG. 1

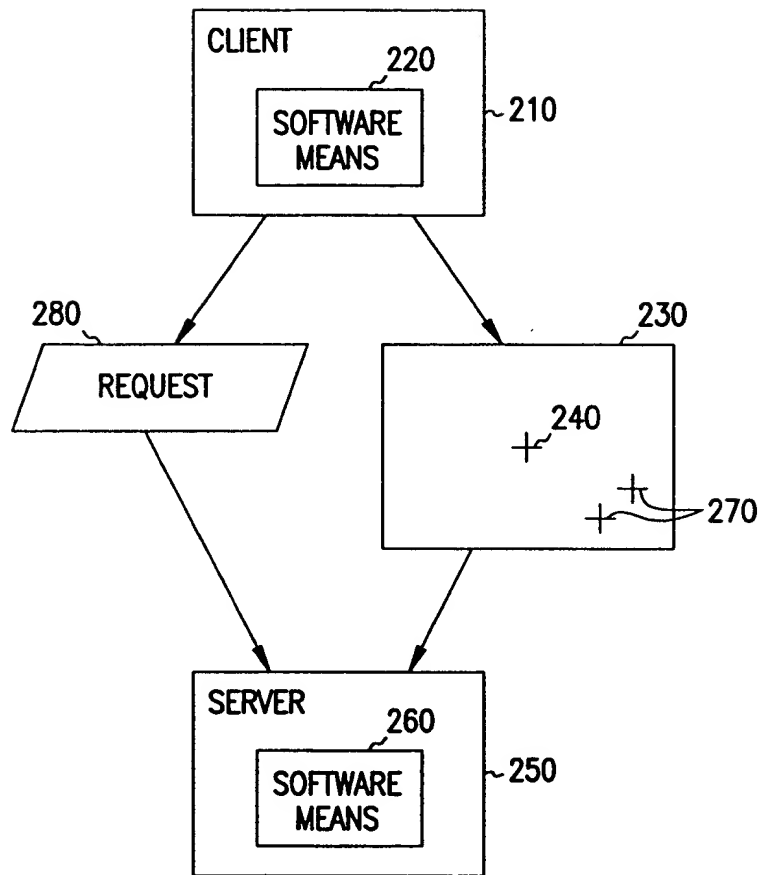


FIG. 2

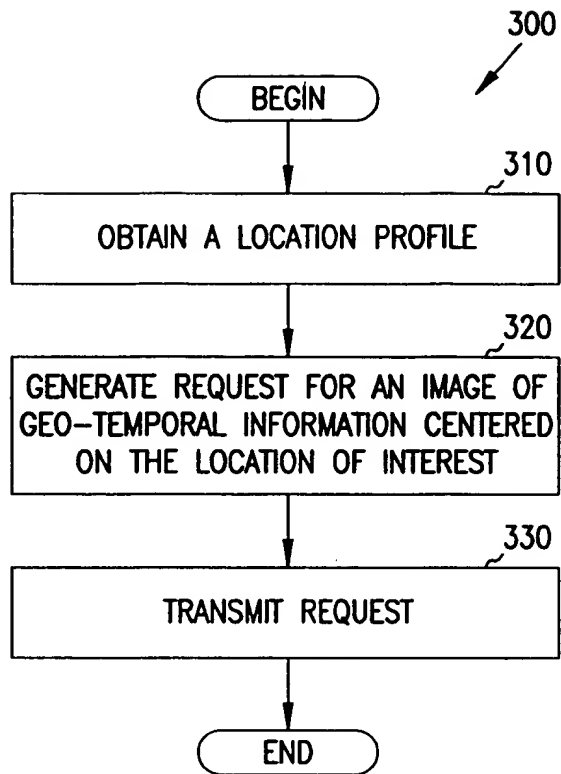


FIG. 3

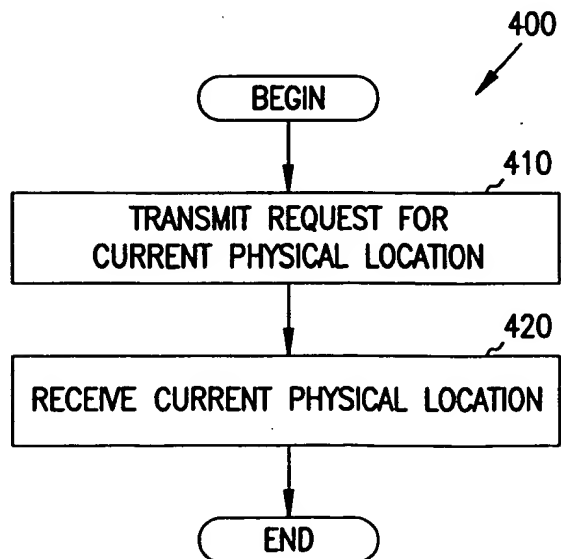


FIG. 4

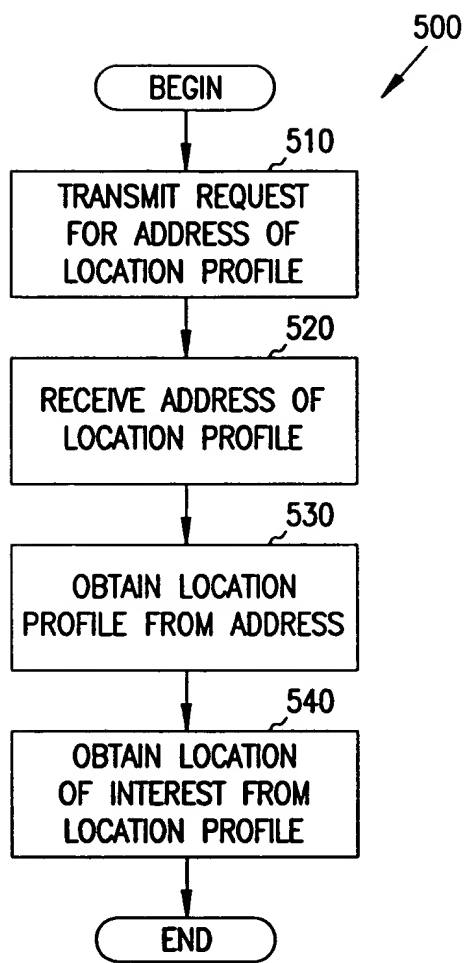


FIG. 5

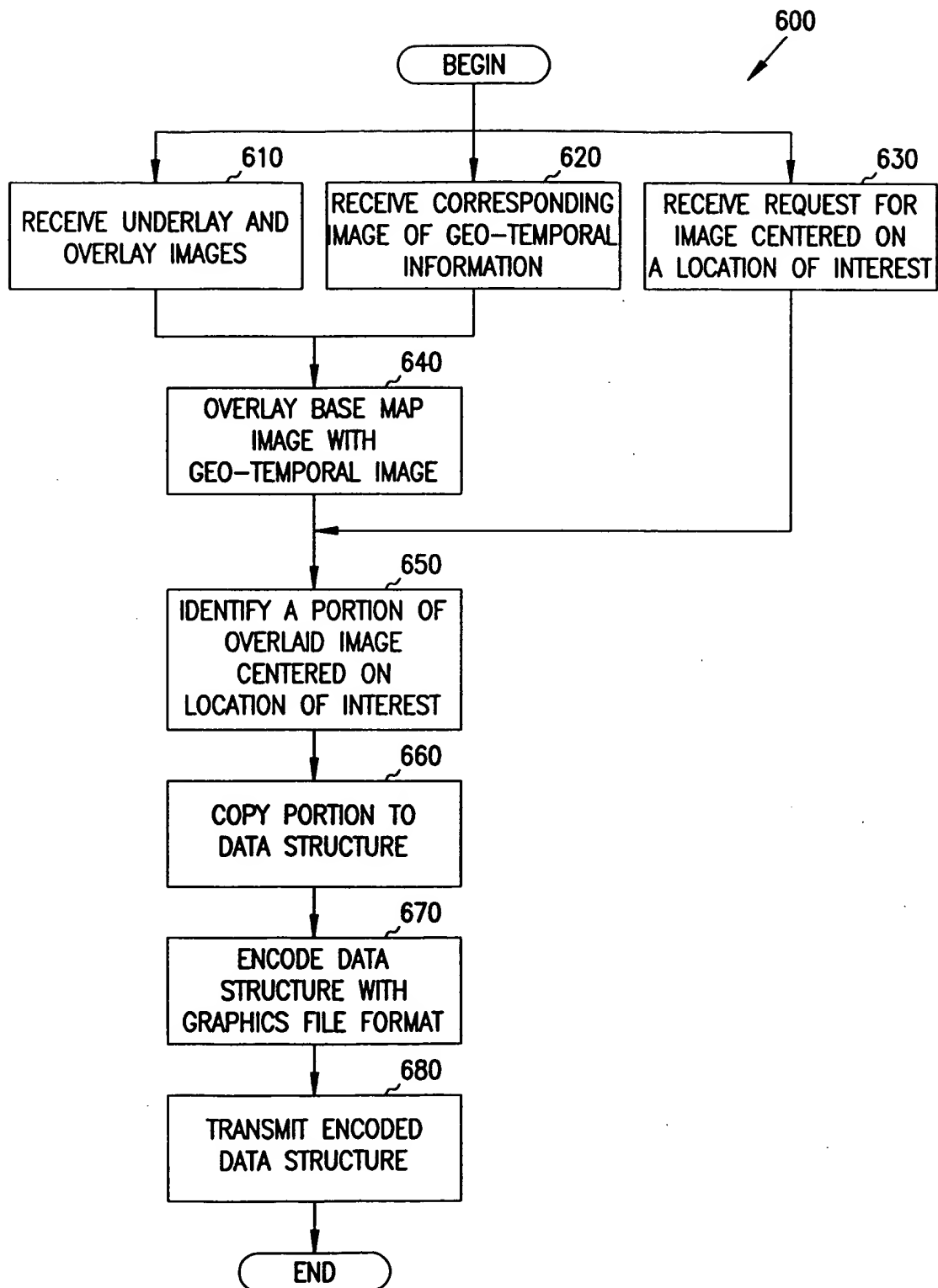


FIG. 6

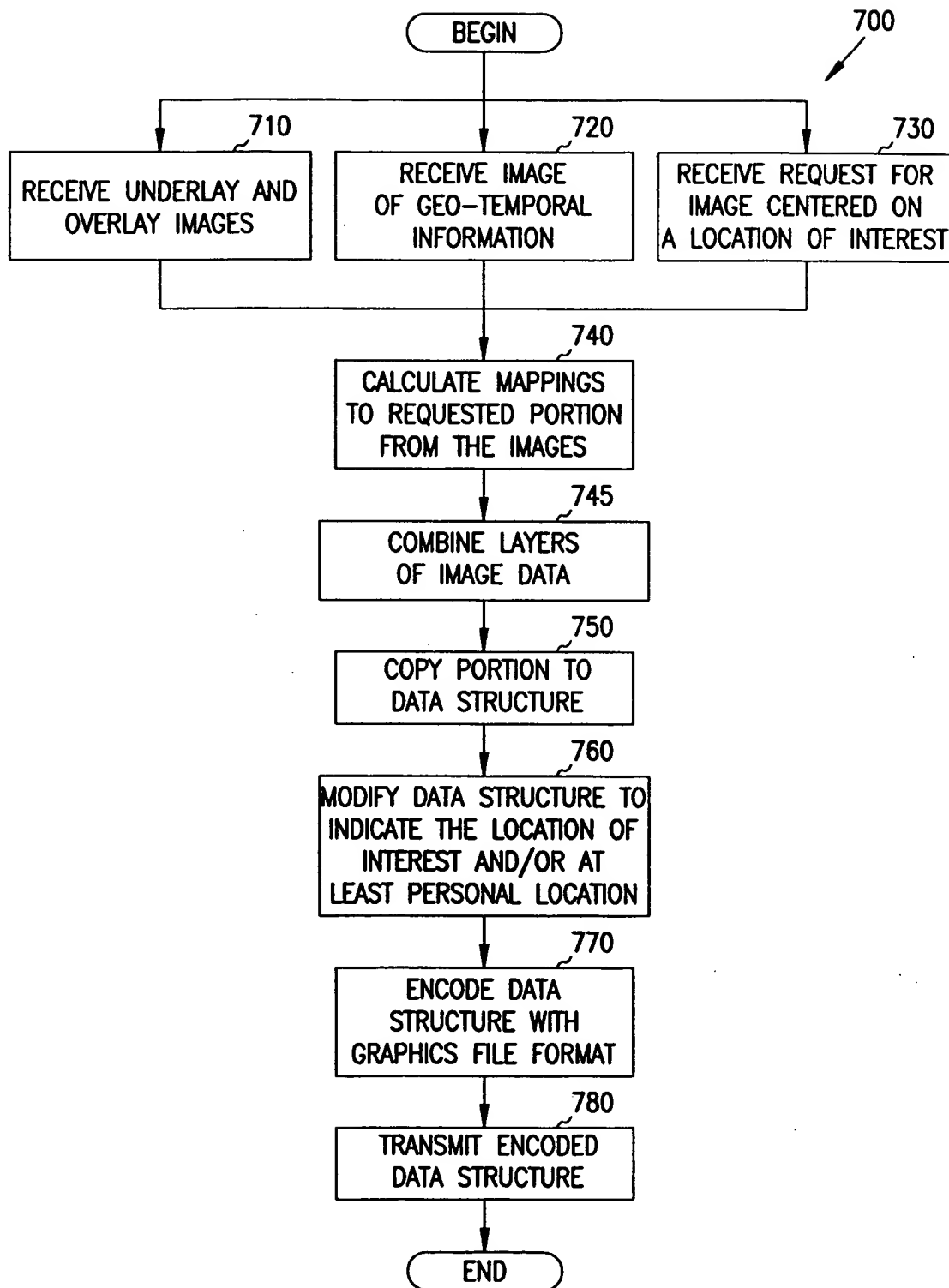


FIG. 7

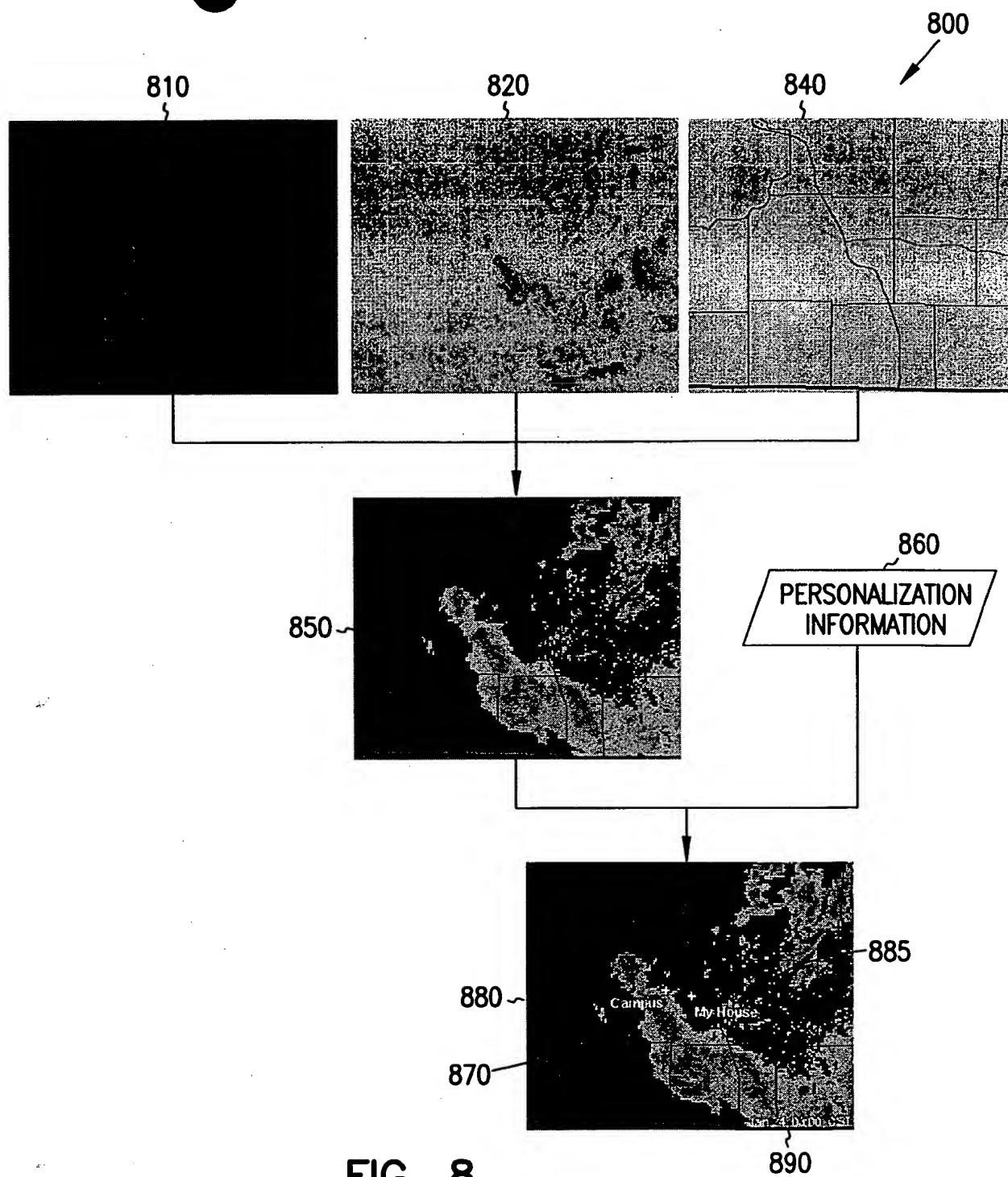


FIG. 8

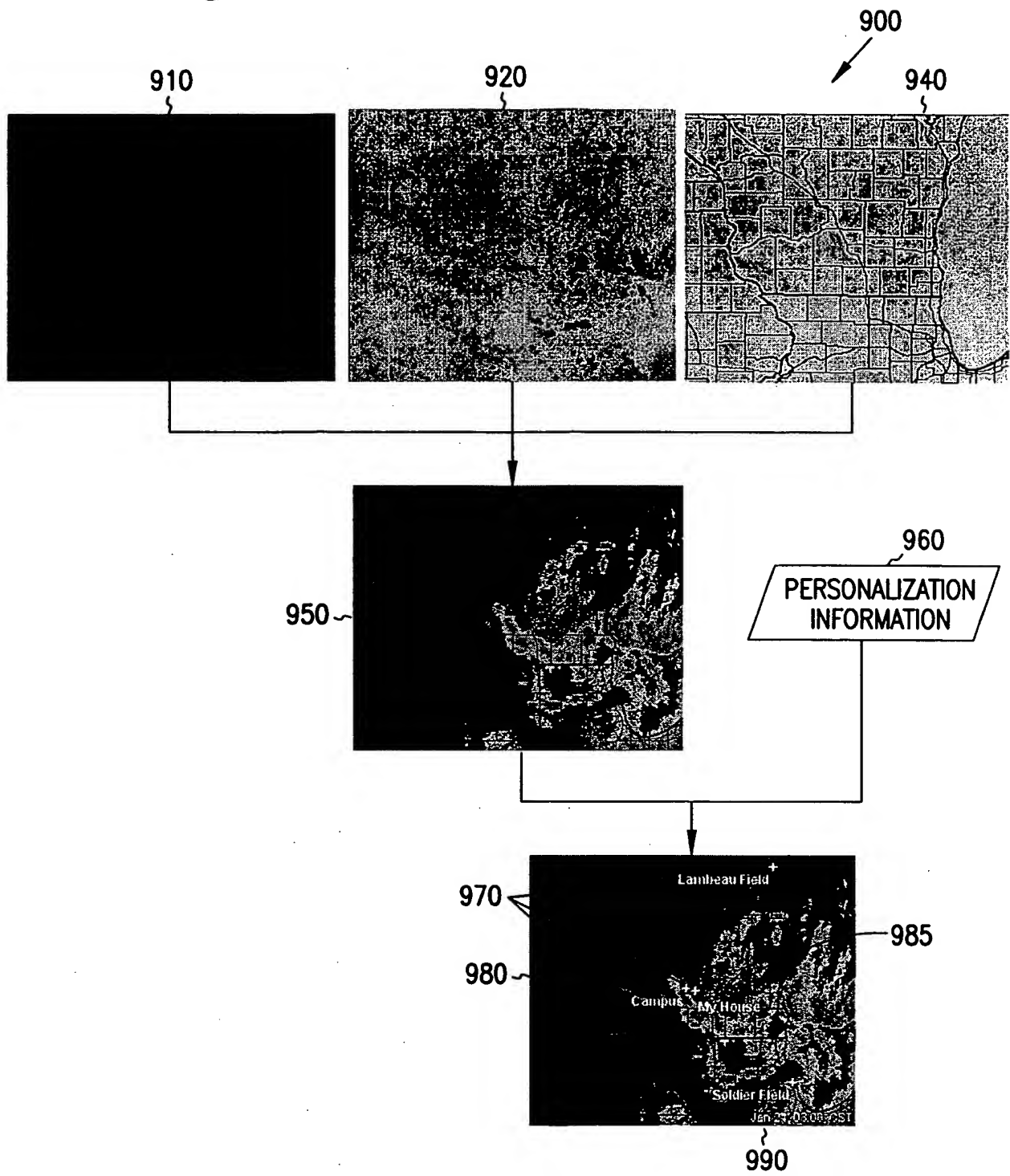


FIG. 9



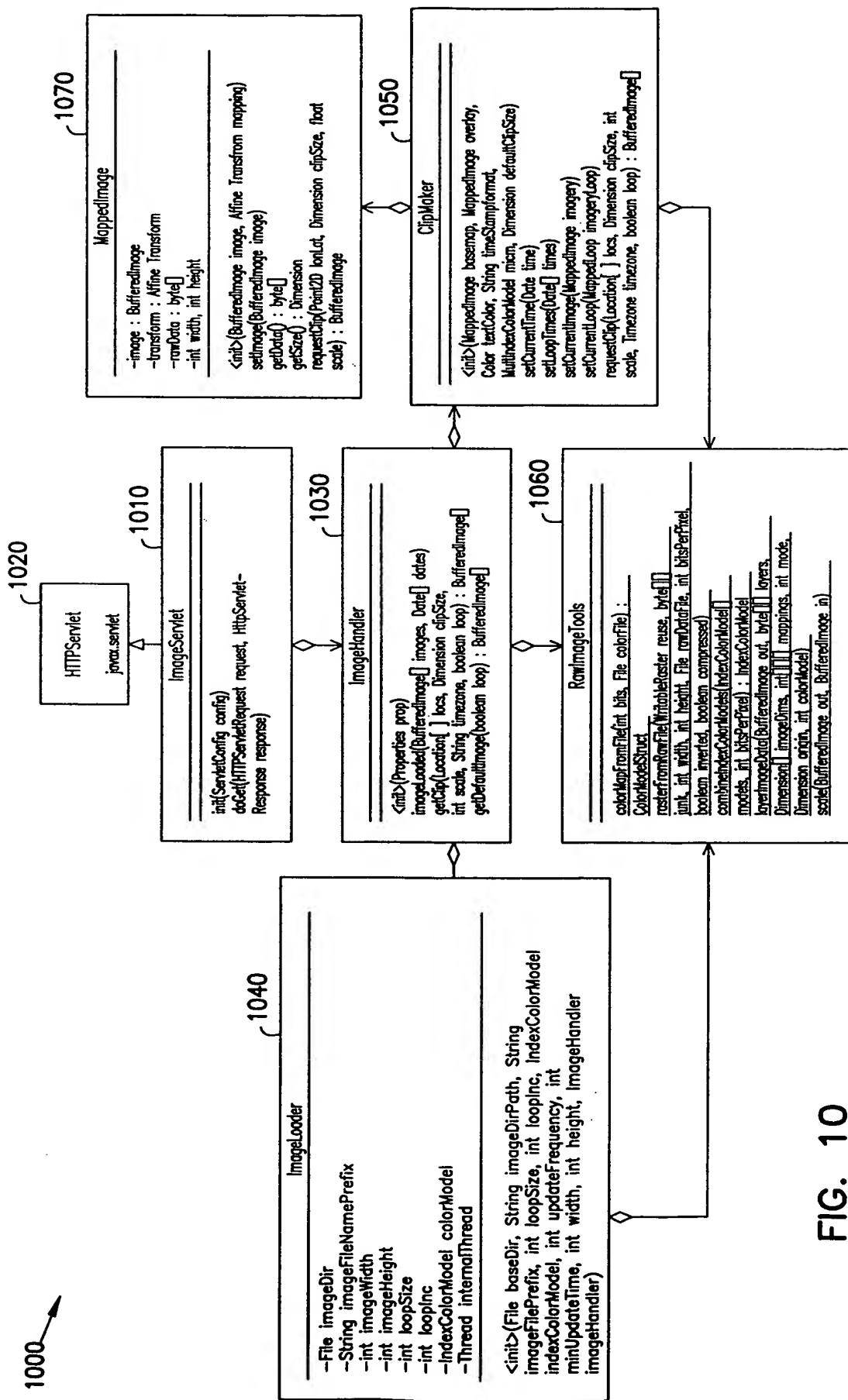


FIG. 10

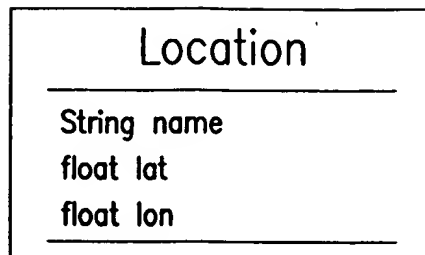


FIG. 11

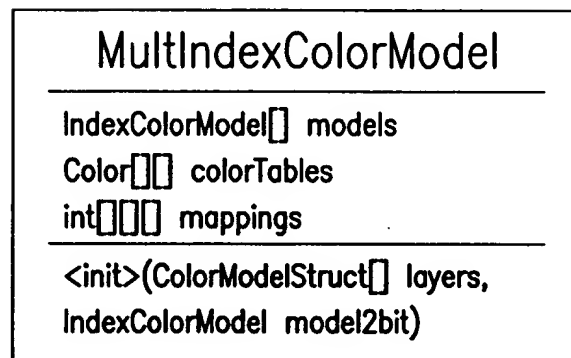


FIG. 12

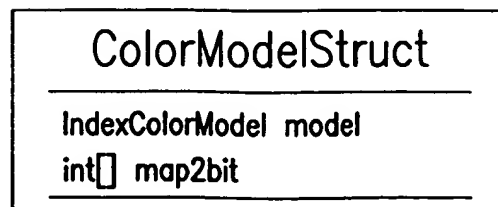


FIG. 13